



## UNITED STATES PATENT AND TRADEMARK OFFICE

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COMMUNICATING INFORMATION )  
RELATING TO A NETWORK RESOURCE )  
)

FORM PTO-1449 (MODIFIED)  
ACCOMPANYING FIRST  
INFORMATION DISCLOSURE  
STATEMENT

Initials\* Reference Citation

- BB AA. U.S. Patent No. 6,321,991, Knowles, Nov. 27, 2001, class 235/472.01  
\_\_\_\_\_  
AB. U.S. Patent No. 6,282,548, Burner, Aug. 28, 2001, class 707/104  
\_\_\_\_\_  
AC. U.S. Patent No. 6,226,655, Borman, May 1, 2001, class 707/501  
\_\_\_\_\_  
AD. U.S. Patent No. 6,216,141, Straub, Apr. 10, 2001, class 707/513  
\_\_\_\_\_  
AE. U.S. Patent No. 6,151,021, Berquist, Nov. 21, 2000, class 345/339  
\_\_\_\_\_  
AF. U.S. Patent No. 6,141,010, Hoyle, Oct. 31, 2000, class 345/356  
\_\_\_\_\_  
AG. U.S. Patent No. 6,138,128, Perkowitz, Oct. 24, 2000, class 707/501  
\_\_\_\_\_  
AH. U.S. Patent No. 6,094,675, Sunaga, July 25, 2000, 709/204  
\_\_\_\_\_  
AI. U.S. Patent No. 6,038,601, Lambert et al., Mar. 14, 2000, class 709/226  
\_\_\_\_\_  
AJ. U.S. Patent No. 6,034,680, Kessenich, March 7, 2000, class 345/329  
\_\_\_\_\_  
AK. U.S. Patent No. 6,023,726, Saksena, Feb. 8, 2000, class 709/219  
\_\_\_\_\_  
AL. U.S. Patent No. 6,023,698, Lavey, Feb. 8, 2000, class 707/10  
\_\_\_\_\_  
AM. U.S. Patent No. 6,012,053, Pan, Jan. 4, 2000, class 707/3  
\_\_\_\_\_  
AN. U.S. Patent No. 6,011,537, Slotnick, Jan. 27, 1998, class 345/115  
\_\_\_\_\_  
AO. U.S. Patent No. Re. 36,922, Patel, Nov. 30, 1999, class 707/104.  
BB AP. U.S. Patent No. 5,963,205, Sotomayor, Oct. 5, 1999, class 345/333  
\_\_\_\_\_  
AQ. U.S. Patent No. 5,960,409, Wexler, Sep. 28, 1999, class 705/14  
\_\_\_\_\_  
AR. U.S. Patent No. 5,959,623, van Hoff, Sep. 28, 1999, class 345/333  
\_\_\_\_\_  
AS. U.S. Patent No. 5,959,621, Nawaz, September 28, 1999, class 345/329  
\_\_\_\_\_  
AT. U.S. Patent No. 5,870,552, Dozier, Feb. 9, 1999, class 395/200.49  
\_\_\_\_\_  
AU. U.S. Patent No. 5,948,061, Merriman et al., Sept. 7, 1999, class 709/219



- AV. U.S. Patent No. 5,933,811, Angles, Aug. 3, 1999, class 705/14
- AW. U.S. Patent No. 5,915,256, Rogers, 6/22/99, class 707/501
- AX. U.S. Patent No. 5,913,040, Rakavy, Jun. 15, 1999, class 395/200.62
- AY. U.S. Patent No. 5,905,492, Straub, May 18, 1999, class 345/333
- AZ. U.S. Patent No. 5,893,914, Clapp, Apr. 13, 1999, class 707/507
- BA. U.S. Patent No. 5,890,172, Borman, March 30, 1999, class 707/501
- BB. U.S. Patent No. 5,878,421, Ferrel, March 2, 1999, class 707/100
- BC. U.S. Patent No. 5,877,760, Onda, Mar. 2, 1999, class 345/341
- BD. U.S. Patent No. 5,873,076, Barr, Feb. 16, 1999, class 707/3
- BE. U.S. Patent No. 5,864,850, Nordman, Jan. 26, 1999, class 707/10
- BF. U.S. Patent No. 5,860,074, Rowe, 1/12/99, class 707/526
- BG. U.S. Patent No. 5,835,922, Shima, Nov. 10, 1998, class 707/522
- BH. U.S. Patent No. 5,826,269, Hussey, Oct. 1998, class 707/10
- BL. U.S. Patent No. 5,826,267, McMillan, Oct. 20, 1998, class 707/9
- BJ. U.S. Patent No. 5,826,261, Spencer, Oct. 20, 1998, class 707/5
- BK. U.S. Patent No. 5,826,025, Gramlich, Oct. 20, 1998, class 395/200.47
- BL. U.S. Patent No. 5,822,731, Schultz, Oct. 13, 1998, class 704/256
- BM. U.S. Patent No. 5,822,539, van Hoff, October 13, 1998, class 395/200.66
- BN. U.S. Patent No. 5,808,611, Johnson, Sep. 15, 1998, class 345/349
- BO. U.S. Patent No. 5,806,077 Wecker, Sep. 8, 1998, class 707/501
- BP. U.S. Patent No. 5,802,292, Mogul, Sep. 1, 1998, class 395/200.33
- BQ. U.S. Patent No. 5,801,702, Dolan, Sep. 1, 1998, class 345/357
- BR. U.S. Patent No. 5,781,189, Holleran, Jul. 14, 1998, class 345/335
- BS. U.S. Patent No. 5,778,398, Nagashima, 7/7/98, class 707/501
- BT. U.S. Patent No. 5,768,578, Kirk, 6/16/98, class 707/100
- BU. U.S. Patent No. 5,765,138, Aycock, Jun. 9, 1998, class 705/7
- BV. U.S. Patent No. 5,742,816, Barr, Apr. 21, 1998, class 395/615
- BW. U.S. Patent No. 5,742,284, Duggan, Apr. 21, 1998, class 345/335
- BX. U.S. Patent No. 5,737,734, Schultz, Apr. 7, 1998, class 707/5
- BY. U.S. Patent No. 5,721,902, Schultz, Feb. 24, 1998, class 395/604
- BZ. U.S. Patent No. 5,717,914, Husick, Feb. 10, 1998, class 395/605
- CA. U.S. Patent No. 5,714,971, Shalit, Feb. 3, 1998, class 345/119
- CB. U.S. Patent No. 5,706,507, Schloss, Jan. 6, 1998, class 395/615

18

- 18 CC. U.S. Patent No. 5,706,452, Ivanov, Jan. 6, 1998, class 395/329  
CD. U.S. Patent No. 5,696,965, Dedrick, Dec. 9, 1997, class 395/610  
CE. U.S. Patent No. 5,692,107, Simudis, Nov. 25, 1997, class 395/50  
CF. U.S. Patent No. 5,675,788, Husick, Oct. 7, 1997, class 395/615  
CG. U.S. Patent No. 5,644,686, Hekmatpur, 7/97, class 706/45  
CH. U.S. Patent No. 5,632,022, Warren, 5/20/97, class 345/350  
CI. U.S. Patent No. 5,623,679, Rivette et al., Apr. 22, 1997, class 395/773  
CJ. U.S. Patent No. 5,617,526, Oran et al., Apr. 1, 1997, class 395/326  
CK. U.S. Patent No. 5,572,643, Judson, Nov. 5, 1996, class 395/793  
CL. U.S. Patent No. 5,544,352, Egger, Aug. 6, 1996, class 395/600  
CM. U.S. Patent No. 5,535,422, Chiang, Jul. 9, 1996, class 395/155  
CN. U.S. Patent No. 5,526,520, Krause, 6/11/96, class 707/104  
CO. U.S. Patent No. 5,524,193, Covington, 6/4/96, class 707/512  
CP. U.S. Patent No. 5,511,160, Robson, Apr. 23, 1996, class 395/162  
CQ. U.S. Patent No. 5,495,581, Tsai, February 27, 1996, class 395/154  
CR. U.S. Patent No. 5,478,989, Shepley, Dec. 26, 1995, class 235/375  
CS. U.S. Patent No. 5,471,575, Giansante, Nov. 28, 1995, class 395/144  
CT. U.S. Patent No. 5,459,306, Stein et al., Oct. 17, 1995, class 235/383  
CU. U.S. Patent No. 5,421,008, Banning et al., May 30, 1995, class 395/600  
CV. U.S. Patent No. 5,418,948, Turtle, May 23, 1995, class 395/600  
CW. U.S. Patent No. 5,408,655, Oren et al., Apr. 18, 1995, class 395/600  
CX. U.S. Patent No. 5,404,442, Foster, April 4, 1995, class 395/159  
CY. U.S. Patent No. 5,392,387, Fitzpatrick et al., Feb. 21, 1995, class 395/156  
CZ. U.S. Patent No. 5,390,281, Luciw et al., Feb. 14, 1995, class 395/12  
DA. U.S. Patent No. 5,347,632, Filepp et al., Sep. 13, 1994, class 395/200  
DB. U.S. Patent No. 5,345,551, Shelley, Sep. 6, 1994, class 395/157  
DC. U.S. Patent No. 5,341,293, Verteilney, Aug. 23, 1994, class 395/600  
DD. U.S. Patent No. 5,335,277, Harvey, Aug. 2, 1994, class 380/20  
DE. U.S. Patent No. 5,325,298, Gallant, June 28, 1994, class 364/419.19  
DF. U.S. Patent No. 5,321,740, Gregorek, Jun. 14, 1994, class 379/67  
DG. U.S. Patent No. 5,295,243, Robertson, Mar. 15, 1994, class 395/160  
DH. U.S. Patent No. 5,289,569, Taniguchi, Feb. 22, 1994, class 395/145  
DI. U.S. Patent No. 5,265,065, Turtle, Nov. 23, 1993, class 395/600



- DJ. U.S. Patent No. 5,255,386, Prager, Oct. 19, 1993, class 395/600  
DK. U.S. Patent No. 5,253,337, Hirose, Oct. 12, 1993, class 395/161  
DL. U.S. Patent No. 5,241,671, Reed et al., Aug. 31, 1993, class 395/600  
DM. U.S. Patent No. 5,235,680, Bijnagle, Aug. 10, 1993, class 395/161  
DN. U.S. Patent No. 5,220,648, Sato, Jun. 15, 1993, class 395/146  
DO. U.S. Patent No. 5,206,949, Cochran et al., Apr. 27, 1993, class 395/600  
DP. U.S. Patent No. 5,157,783, Anderson et al., October 20, 1992, class 395/600  
DQ. U.S. Patent No. 5,123,088, Kasahara et al., Jun. 16, 1992, class 395/600  
DR. U.S. Patent No. 5,105,184, Pirani et al., Apr. 14, 1992, class 340/721  
DS. U.S. Patent No. 5,062,074, Kleinberger, Oct. 29, 1991, class 364/900  
DT. U.S. Patent No. 5,021,989, Fujisawa et al., Jun. 4, 1991, class 364/900  
DU. U.S. Patent No. 4,996,642, Hey, Feb. 26, 1991, class 705/27  
DV. U.S. Patent No. 4,982,344, Jordan, Jan. 1, 1991, class 364/521  
DW. U.S. Patent No. 4,954,969, Tsumura, September 4, 1990, class 364/521  
DX. U.S. Patent No. 4,945,476, Bodick et al., July 31, 1990, class 364/413.02  
DY. U.S. Patent No. 4,899,292, Montagna, Feb. 6, 1988, class 707/501  
DZ. U.S. Patent No. 4,855,725, Fernandez, Nov. 1987, class 345/173  
EA. U.S. Patent No. 4,850,007, Marino, Jul. 18, 1989, class 379/67  
EB. U.S. Patent No. 4,815,029, Barker et al., Mar. 21, 1989, class 364/900  
EC. U.S. Patent No. 4,730,252, Bradshaw, Mar. 8, 1988, class 364/403  
ED. U.S. Patent No. 4,723,211, Barker et al., Feb. 2, 1988, class 364/300  
EE. U.S. Patent No. 4,586,035, Baker, Apr. 29, 1986, class  
EF. U.S. Patent No. 6,341,305, Wolfe, Jan. 22, 2002, class 709/203  
EG. U.S. Patent No. 6,336,131, Wolfe, Jan. 1, 2002, class 709/203  
EH. U.S. Patent No. 6,301,576, Wolfe, Oct. 9, 2001, class 707/5  
El. U.S. Patent No. 6,292,813, Wolfe, Sep. 18, 2001, class 707/513  
EJ. U.S. Patent No. 6,263,351, Wolfe, Jul. 17, 2001, class 707/501  
EK. U.S. Patent No. 6,151,603, Wolfe, Nov. 21, 2000, class 707/10  
EL. U.S. Patent No. 6,006,252, Wolfe, Dec. 21, 1999, class 709/203  
EM. U.S. Patent No. 5,946,682, Wolfe, Aug. 31, 1999, class 707/5  
EN. U.S. Patent No. 5,870,770, Wolfe, Feb. 9, 1999, class 707/501  
EO. U.S. Patent No. 5,715,445, Wolfe, Feb. 3, 1998, class 707/5

ER—Alta-Vista-Discovery-Quick-Tour, printed April 7, 1999 (from [discovery.altavista.com](http://discovery.altavista.com))

- EQ. Johnson, "XML - A guided tour from HTML to processing XML with Java," JavaWorld, April 1999 (<http://www.javaworld.com/javaworld/jw-04-1999/jw-04-1999jw-04-xml-p.html>)
- ER. "'Alexa 3.0 Quick Tour,'" printed February 8, 1999 (from [www.alexa.com](http://www.alexa.com))
- ES. Pallmann, Programming Bots, Spiders, and Intelligent Agents in Microsoft Visual C++ (Microsoft Press 1999)
- ET. Microsoft Site Builder Network, "Reusing the WebBrowser Control" (and documents referenced therein) (printed 2/26/1999)
- EU. Microsoft Site Builder Network, "Creating Custom Explorer Bars and Desk Bands" (printed 2/26/99)
- EV. Waymire, Microsoft SQL Server 7.0 in 21 Days (Sams Publishing 1999)
- EW. Broersma, "'Experts: 'Alternative' search engines the real innovators,'" ZDNN, November 17, 1998
- EX. Lake, "'Search Site Resurrects 'Pay for Placement' Strategy,'" New York Times Technology, November 11, 1998
- EY. Broersma, "'Start-up company puts Web advertising between pages,'" ZDNN, October 1, 1998
- EZ. Liyanage, "'Design and Development of a Rapid Data Collection Methodology,'" IEEE International Conference on Simulation, September 30, 1998, pp. 297-304
- FA. Broersma, "'Infoseek's Express arrives on the desktop - refocusing on search services,'" ZDNN, September 22, 1998
- FB. Weise, "'The death of surfing?'" USA Today Tech Report, September 16, 1998
- FC. Hu, "'Searching expressly on Infoseek,'" NEWS.COM, September 16, 1998
- FD. Berst, "'A Must-See Browser Add-On,'" Jesse Berst's AnchorDesk, September 16, 1998
- FE. Microsoft Corporation Product Support Services, "'WebBand Hosts WebBrowser Control,'" August 29, 1998
- FF. Lipton, "'Direct Hit aims to refine searches,'" NEWS.COM, August 21, 1998
- FG. Krigel, "'AltaVista debuts Discovery search app,'" NEWS.COM, August 3, 1998
- FH. Harrow, "'A Secret About Agents,'" TechWeb, July 20, 1998
- FI. "'Alexa Quick Tour,'" printed July 2, 1998 (from [www.alexa.com](http://www.alexa.com))
- FJ. Ginsburg, "'Annotate! A Tool for Collaborative Information Retrieval,'" IEEE WETICE98 Conference, June 17, 1998, pp. 75-80
- FK. Moeller, "'Netcenter of the Universe,'" PC Week, June 15, 1998

- FL. Roberts, "Keeping an Eye on your Browser by Monitoring Internet Explorer 4.0 Events," Microsoft Systems Journal, June 1998, p. 69
- FM. Netscape Communications Corporation Press Release, June 1, 1998 (from [www.netscape.com](http://www.netscape.com))
- FN. Roberts, "Controlling Internet Explorer 4.0 with Browser Helper Objects," Microsoft Interactive Developer, May 1998, p. 66
- FO. Insight Development Corporation Press Release, March 11, 1998 (from [www.hotofftheweb.com](http://www.hotofftheweb.com))
- FP. Pelline, "New search engine goes commercial," NEWS.COM, February 18, 1998
- FQ. Hannon, "New Window on Web Ads," PC Week, February 2, 1998
- FR. Netscape Communicator Plug-in Guide (Netscape Communications Corporation January 1998)
- FS. Allen, Internet World Guide to One-To-One Web Marketing (John Wiley & Sons 1998)
- FT. Finnie, "The Browser Push Is On," PC Magazine, September 9, 1997, pp. 123-128
- FU. Dragan, "Advice From The Web," PC Magazine, September 9, 1997, pp. 133-144
- FV. Bremser, "HTML Workshop: Making Frames Fit," Internet World, September 1997, pp. 90-92
- FW. Rapoza, "Alexa's Theory of Relativity," PC WEEK, August 18, 1997, p. 42
- FX. Finnie, "Not Just Browsing," PC Magazine, August 1997, pp. 45-54
- FY. Alexa Internet Press Releases, 1997-1999 (from [www.alexa.com](http://www.alexa.com))
- FZ. "Internet 101: Web Rings," CNET.COM, July 17, 1997 ([www.cnet.com](http://www.cnet.com))
- GA. Lash, "Alexa makes the Web history," NEWS.COM, July 9, 1997 ([www.news.com](http://www.news.com))
- GB. Bannan, "Navigating Made Easy," PC Magazine, July 1997, p. 81
- GC. Abbott, "Marketing Your Website II: Rings, Banners and Links," Win95 Magazine, July 1997 (from [www.win95mag.com](http://www.win95mag.com))
- GD. "And Now, the Webtop," PC Magazine, June 24, 1997, p. 9
- GE. "TotalNews, Publishers Settle Suit," NEWS.COM, June 5, 1997
- GF. Blight, "Annotated Reference List Agents," IEEE 1997 Conference on Communications, Power and Computing WESCANEX97 Proceedings, May 22, 1997, pp. 7-12
- GG. Randal, "Web Central," PC Magazine, April 22, 1997, p. 65
- GH. Clyman, Mendelson, and Nadel, "In Your Face Browsing," PC Magazine, April 22, 1997, pp. 45-48

- GI. Sirapyan, "Pushing Content Along," PC Magazine, April 8, 1997, p. 40
- GJ. Muaro, "Internet Filtering Utilities," PC Magazine, April 8, 1997, pp. 235-240
- GK. Mendelson, "Internet Off-line Search Utilities," PC Magazine, April 8, 1997, pp. 227-232
- GL. Mendelson, "Internet Off-line Browsers," PC Magazine, April 8, 1997, pp. 207-218
- GM. InterCast Press Releases, April 7-8, 1997 (from [www.intercast.com](http://www.intercast.com))
- GN. Frelechoux, "'An Architecture to Support Personalized Web Applications,'" April 7, 1997 (available at <http://www.scope.gmd.de/info/www6/posters/726/poster726.html>)
- GO. Robertson, "A Personalized Web," Internet World, April 1997, pp. 32-34
- GP. Bell, "Make Java Fast: Optimize!," JavaWorld April 1997 (JavaWorld 1997) (available at <http://www.javaworld.com/>)
- GQ. Lidsky, "The Web Delivers," PC Magazine, February 18, 1997, pp. 128-143
- GR. Resnick, "Marketing Riddle," Internet World, February 1997, pp. 36-38
- GS. Proffit, "InterCast Brings the Web to TV," PC Magazine, January 21, 1997, pp. 203-204
- GT. Zeff & Aronson, Advertising on the Internet (John Wiley & Sons 1997)
- GU. Isaacs, Inside Dynamic HTML (Microsoft Press 1997)
- GV. Lidsky, "Personal Webcasting," PC Magazine, December 17, 1996, p. 40
- GW. Kornblum, "A Hand-Cranked Engine," CNET NEWS.COM, December 11, 1996
- GX. Singh and Lidsky, "All-Out Search," PC Magazine, December 3, 1996, pp. 213-249
- GY. Vanheuswe, "How to Make Java Applets Start Faster," NetscapeWorld, December 1996 (from [www.netscapeworld.com](http://www.netscapeworld.com))
- GZ. Pulver, "A Personal Cast," Internet World, December 1996, pp. 110-112
- HA. Haskin, "Clearing a Path on the Web," PC Magazine, November 19, 1996, p. 58
- HB. Mendelson, "The Finder of Lost Sites," PC Magazine, November 5, 1996, p. 48
- HC. Levin, "Searching for Meaning," PC Magazine, September 24, 1996, p. 36
- HD. Perenson, "Your Web Surfing Companion," PC Magazine, September 10, 1996, p. 73
- HE. Levin, "New Web Tool Reads Minds," PC Magazine, September 10, 1996, p. 36
- HF. Venditto, "Safe Computing," Internet World, September 1996, pp. 49-58
- HG. Kevin Savetz, "Check Out These Places To Pass The Time As Summer's End Sends You Inside And Online," Computer Shopper, v. 16, n. 8, p. 608 (August 1996)
- HH. Metz, "PC Broadcast News: PointCast Delivers over the Internet," PC Magazine, July 1996, p. 60
- HI. Perenson, "Make a Dash for the Web," PC Magazine, June 11, 1996, p. 73

- HJ. Canter, "Internet Search Tools," PC Magazine, May 14, 1996, pp. 207-210
- HK. Venditto, "Search Engine Showdown," Internet World, May 1996, pp. 79-86
- HL. Ayre and Mace, "Internet Access: Just Browsing," PC Magazine, March 12, 1996, pp. 100-146
- HM. Olsen, "Microsoft Internet Explorer 2.0 Piggybacks on Windows 95," PC Magazine, February 20, 1996, p. 54
- HN. Siegel, CORBA Fundamentals and Programming, (John Wiley & Sons 1996)
- HO. Prosise, Programming Windows 95 with MFC (Microsoft Press 1996)
- HP. Petzold, Programming Windows 95 (Microsoft 1996)
- HQ. Lemay, Official Marimba Guide to Castanet, (SamsNet 1997)
- HR. Lemay, Java in 21 Days (SamsNet 1996)
- HS. Graham, HTML Sourcebook (John Wiley & Sons 1996)
- HT. Danesh, JavaScript in a Week (Sams.net 1996)
- HU. Chappell, Understanding ActiveX and OLE, (Microsoft Press 1996)
- HV. Chapman, Building Internet Applications with Delphi 2 (Que 1996)
- HW. Cantu, Mastering Delphi 3, (2d ed. Sybex 1996)
- HX. Campione and Walrath, The Java Tutorial (Addison Wesley 1996)
- HY. Kovel, Quirk, & Gabin, The Lotus Notes Idea Book (Addison-Wesley 1996)
- HZ. Bederson, "'Pad plus plus: A Zoomable Graphical Interface System,'" Proceedings of the Conference on Human Factors in Computing Systems, May 1995, pp. 23-24
- IA. Andrews, "'Hyper-G and Harmony: Towards the Next Generation of Networked Information Technology,'" Proceedings of the Conference on Human Factors in Computing Systems, May 1995, pp. 33-34
- IB. Roschisen, "'Beyond Browsing: Shared Comments, SOAPS, Trails, and Online Communities,'" Computer Networks and ISDN Systems, April 10, 1995
- IC. Huser, "'Knowledge-based Editing and Visualization for Hypermedia Encyclopedias,'" Communications of the Association of Computing Machinery, v. 38, April 1995, pp. 49-51
- ID. "Netscape's DDE Implementation," (from [www.netscape.com](http://www.netscape.com)) March 22, 1995
- IE. Grunin, "Publish Without Paper," PC Magazine, February 7, 1995, pp. 110-171
- IF. Ayre & Reichard, "The Web Untangled," PC Magazine, February 7, 1995, pp. 173-196
- IG. Jamisa, Internet Programming (Jamisa Press 1995)
- IH. Discovering Westlaw: The Essential Guide (4th ed.) (1995 West Publishing Company)

- II. Denning, OLE Controls Inside Out (Microsoft 1995)
- II. Brown, Using Netscape 2, pp. 773-786 (Que 1995)
- IK. Brockschmidt, Inside OLE (2d ed. Microsoft Press 1995)
- IL. ".More" Product Literature (two pages), (©1995 LEXIS/NEXIS)
- IM. Fowler, "Experience with the Virtual Notebook System: Abstraction in Hypertext," Transcending Boundaries, Proceedings of the Conference on Computer Supported Cooperative Work, October 1994, pp. 133-143
- IN. Robertson, "The Hypermedia Authoring Research Toolkit (HART)," Proceedings of European Conference on Hypermedia Technology, September 1994, pp. 177-185
- IO. Bieber, "Backtracking in a Multiple-Window Hypertext Environment," ACM European Conference on Hypermedia Technology, September 1994, pp. 158-166
- IP. Using Mosaic (Que Corporation 1994), pp. 31-44 & 80-85
- IQ. Shepard's United States Citations: CD-ROM Edition, © 1994 McGraw-Hill, Inc.
- IR. PatentWorks Workbench User's Guide, Waverly Systems, Inc., pp. I-6, 67-95, and Quick Reference Card, ©1994 Waverly Systems, Inc.
- IS. Comer, Internetworking with TCP/IP, Volumes 1, 2 & 3 (Prentice Hall 1994-1997)
- IT. Instone, "Empirically-based Redesign of a Hypertext Encyclopedia," Conference Proceedings on Human Factors in Computing Systems, April 1993, pp. 500-506
- IU. How to Shepardize, © 1993 McGraw-Hill
- IV. Foss, "Tools for Reading and Browsing Hypertext," Information Processing & Management, Vol. 25, No. 4, pp. 405-418, 1988
- IB IW. U.S. Patent Application Ser. No. 10/021,761, Mark Wolfe, filed December 12, 2001
- IB IX. U.S. Patent Application Ser. No. 10/403,936, Mark Wolfe, filed March 31, 2003
- IY. U.S. Patent Application Ser. No. 09/566,703, Mark Wolfe, filed May 9, 2000
- IZ. U.S. Patent Application Ser. No. 60/172,168, Mark Wolfe, filed December 17, 1999
- JA. U.S. Patent Application Ser. No. 60/167,479, Mark Wolfe, filed November 24, 1999
- JB. U.S. Patent Application Ser. No. 60/133,781, Mark Wolfe, filed May 12, 1999
- JC. U.S. Patent Application Ser. No. 09/258,873, Mark Wolfe, filed February 26, 1999
- JD. U.S. Patent Application Ser. No. 60/110,776, Mark Wolfe, filed December 3, 1998
- JE. U.S. Patent Application Ser. No. 60/091,708, Mark Wolfe, filed July 3, 1998
- JF. U.S. Patent Application Ser. No. 60/076,147, Mark Wolfe, filed February 26, 1998
- JG. U.S. Patent Application Ser. No. 09/903,923, Mark Wolfe, filed July 12, 2001

- 16
- JH. U.S. Patent Application Ser. No. 09/193,756, Mark Wolfe, filed November 17, 1998, now U.S. Patent No. 6,292,813
  - JI. U.S. Patent Application Ser. No. 60/066,058, Mark Wolfe, filed November 17, 1997
  - JJ. U.S. Patent Application Ser. No. 09/544,243, Mark Wolfe, filed April 5, 2000, now U.S. Patent No. 6,336,131
  - JK. U.S. Patent Application Ser. No. 09/442,193, Mark Wolfe, filed November 16, 1999, now U.S. Patent No. 6,341,305
  - JL. U.S. Patent Application Ser. No. 09/784,469, Mark Wolfe, filed February 16, 2001
  - 18  
JM. U.S. Patent Application Ser. No. 09/245,183, Mark Wolfe, filed February 5, 1999, now U.S. Patent No. 6,263,351

Date Considered:

3/19/06

Examiner's Signature:

Mark Wolfe

\* The Applicant requests that the Examiner initial if the reference is considered, whether or not the citation is in conformance with MPEP §609.  
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